## **IN THE SPECIFICATION:**

Amend the second full paragraph (lines 12-20) on page 11 as follows:

Conduits 26 and 28 24 and 26 may be connected also to at least one terminal connector or holder 32 mounted to body member 16, for instance, along the underside of prosthesis 12. Terminal connector 32 may be provided with color-coding or other indicators for identifying which chambers 14 are connected to which conduits 26. Thus, by a simple visual inspection, a plastic surgeon or other medical practitioner can easily locate a terminal for delivery of fluid to a desired chamber 14 of the prosthesis 12. The injection of fluid may be accomplished by inserting a needle into the selected conduit 26. Valves 28 may take the form of self-sealing membranes disposed at the outer ends of conduits 26, for instance, at terminal connector 32, for facilitating an insertion of a needle tip through the valves 28.